

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(95/271.ccls.) and nanoparticle	US-PGPUB; USPAT	OR	ON	2005/03/16 11:29
L2	37	(95/271.ccls.) and ((diameter or size) same (nm or micron or nano\$))	US-PGPUB; USPAT	OR	ON	2005/03/16 11:31
L3	8	(95/271.ccls.) and ((diameter or size) same (nm or micron or nano\$))	USOCR	OR	ON	2005/03/16 11:28
L4	0	(55/399.ccls. or 55/434-465.ccls.) and nanoparticle	US-PGPUB; USPAT	OR	ON	2005/03/16 11:30
L5	233	(55/399.ccls. or 55/434-465.ccls.) and ((diameter or size) same (nm or micron or nano\$))	US-PGPUB; USPAT	OR	ON	2005/03/16 11:31
L6	187	(55/399.ccls. or 55/434-465.ccls.) and ((diameter or size) same (nm or micron or nano\$)) and (cyclone or tangential or centrifugal)	US-PGPUB; USPAT	OR	ON	2005/03/16 11:33
L7	1655	(55/399.ccls. or 55/434-465.ccls.) and (cyclone or tangential or centrifugal)	US-PGPUB; USPAT	OR	ON	2005/03/16 12:39
L8	187	7 and ((diameter or size) same (nm or micron or nano\$))	US-PGPUB; USPAT	OR	ON	2005/03/16 11:33
L9	69	(55/399.ccls. or 55/434-465.ccls.) and (vortex) not 7	US-PGPUB; USPAT	OR	ON	2005/03/16 12:39
L10	3	9 and ((diameter or size) same (nm or micron or nano\$))	US-PGPUB; USPAT	OR	ON	2005/03/16 12:40
L11	1756	(95/271.ccls. or 55/399.ccls. or 55/434-465.ccls.) and (cyclone or centrifugal or vortex)	US-PGPUB; USPAT	OR	ON	2005/03/16 13:01
L12	322	11 and (low near2 pressure)	US-PGPUB; USPAT	OR	ON	2005/03/16 12:42
L13	37	(95/271.ccls. or 55/399.ccls. or 55/434-465.ccls.) and ((cyclone or vortex) same pressure same (torr or psi or psig or psia or mbar or millibar or pascal))	US-PGPUB; USPAT	OR	ON	2005/03/16 13:02
L14	37	(95/271.ccls. or 55/399.ccls. or 55/434-465.ccls.) and ((cyclone or vortex) same pressure same (torr or psi or psig or psia or mbar or millibar or pascal))	US-PGPUB; USPAT	OR	ON	2005/03/16 13:03
L15	42	(95/271.ccls. or 55/399.ccls. or 55/434-465.ccls.) and ((cyclone or vortex) same (pressure near5 (torr or psi or psig or psia or mbar or millibar or pascal or inches)))	US-PGPUB; USPAT	OR	ON	2005/03/16 13:11

L16	5	(gas or air) and (cyclone or vortex) and (pressure near5 low) and (torr or psi or psig or psia or mbar or millibar or pascal or inches)	EPO; JPO; DERWENT	OR	ON	2005/03/16 13:22
L17	170	(gas or air) and (cyclone or vortex) and (size or diameter) and (micron or nm or nanometer or nanoparticle)	EPO; JPO; DERWENT	OR	ON	2005/03/16 13:22
L18	139	(gas or air) and (cyclone or vortex) and ((size or diameter) near4 (micron or nm or nanometer or nanoparticle))	EPO; JPO; DERWENT	OR	ON	2005/03/16 13:45
L19	3	(gas or air) and (cyclone or vortex) and (nanoparticle or nanometer)	EPO; JPO; DERWENT	OR	ON	2005/03/16 13:45